

L Number	Hits	Search Text	DB	Time stamp
22	1460	ink and pigment and water and (polyethylene adj glycol) and 106/\$.ccls.	USPAT; US-PGPUB	2004/07/20 14:43
23	318	(ink and pigment and water and (polyethylene adj glycol) and 106/\$.ccls.) and 106/31.86.ccls.	USPAT; US-PGPUB	2004/07/20 14:43
24	258	((ink and pigment and water and (polyethylene adj glycol) and 106/\$.ccls.) and 106/31.86.ccls.) and ink near jet	USPAT; US-PGPUB	2004/07/20 14:41
25	1499	ink and pigment and water and (polyethylene adj glycol PEG) and 106/\$.ccls.	USPAT; US-PGPUB	2004/07/20 14:43
26	260	(ink and pigment and water and (polyethylene adj glycol PEG) and 106/\$.ccls.) and 106/31.86.ccls. and ink near jet	USPAT; US-PGPUB	2004/07/20 14:43
-	2704	ink and pigment and water and (diglycer\$2 glycerol with dimer propane\$3iol)	USPAT; US-PGPUB	2004/07/19 17:07
-	472	(ink and pigment and water and (diglycer\$2 glycerol with dimer propane\$3iol)) and 106/\$.ccls.	USPAT; US-PGPUB	2004/07/19 17:03
-	115	(ink and pigment and water and (diglycer\$2 glycerol with dimer propane\$3iol)) and 106/31.86.ccls.	USPAT; US-PGPUB	2004/07/19 17:04
-	423	ink and pigment and water and (diglycer\$2 glycerol with dimer)	USPAT; US-PGPUB	2004/07/19 17:17
-	87	(ink and pigment and water and (diglycer\$2 glycerol with dimer)) and 106/\$.ccls.	USPAT; US-PGPUB	2004/07/19 17:17
-	282	ink and pigment and water and (diglycer\$2 glycerol with dimer)and polyethylene adj glycol	USPAT; US-PGPUB	2004/07/19 17:17
-	50	(ink and pigment and water and (diglycer\$2 glycerol with dimer)and polyethylene adj glycol) and 106/\$.ccls.	USPAT; US-PGPUB	2004/07/20 14:39

ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN

RN 59113-36-9 REGISTRY

CN Propanediol, oxybis- (9CI) (CA INDEX NAME)

OTHER NAMES:

CN 1,2,3-Propanetriol, dimer

CN Diglycerin

CN **Diglycerol**

CN Glycerol dimer

CN K-COL-II

AR 51266-87-6, 51493-70-0

DR 56491-52-2, 111569-93-8

MF C6 H14 O5

CI IDS, COM, MAN

LC STN Files: AGRICOLA, ANABSTR, BIOBUSINESS, BIOSIS, CA, CAPLUS, CASREACT, CBNB, CHEMCATS, CHEMLIST, CIN, CSCHM, CSNB, DETHERM*, HODOC*, IPA, PROMT, TOXCENTER, USPAT2, USPATFULL

(*File contains numerically searchable property data)

Other Sources: EINECS**, TSCA**

(**Enter CHEMLIST File for up-to-date regulatory information)

DT.CA Caplus document type: Conference; Journal; Patent; Report

RL.P Roles from patents: ANST (Analytical study); BIOL (Biological study); FORM (Formation, nonpreparative); MSC (Miscellaneous); PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses); NORL (No role in record)

RLD.P Roles for non-specific derivatives from patents: ANST (Analytical study); BIOL (Biological study); OCCU (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses)

RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological study); OCCU (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses); NORL (No role in record)

RLD.NP Roles for non-specific derivatives from non-patents: ANST (Analytical study); BIOL (Biological study); PREP (Preparation); PROC (Process); PRP (Properties); USES (Uses)

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

1045 REFERENCES IN FILE CA (1907 TO DATE)

330 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

1045 REFERENCES IN FILE CAPLUS (1907 TO DATE)